

Amendments to the Specification:

Please amend the abstract of the invention as follows:

A method for providing user interfaces in a first network including first devices interconnected via a communication medium and ~~at least one~~ an interface device connecting ~~[[said]]~~ the first network to ~~at least~~ a second network having interconnected second devices providing services~~[[, the]]~~. The user interfaces are for controlling the devices that are currently connected to the first network and communication with devices that are currently connected to the second network. The method includes ~~the steps of~~: (a) obtaining information from ~~one or more of~~ first devices currently connected to the first network, ~~[[said]]~~ the information including device information; (b) obtaining information from ~~one or more of the~~ second devices via the interface device, about the services of second devices connected to the second network; (c) generating a user interface description in one or more of ~~[[said]]~~ the first devices based ~~at least~~ on the obtained information~~[[, the]]~~. The user interface description in each first device ~~including~~ includes: (1) ~~at least one~~ a reference associated with the device information of each of ~~[[said]]~~ the first devices, and (2) ~~at least one~~ a reference associated with the service information of each of ~~[[said]]~~ the second devices. ~~Further, a~~ A user interface is displayed based on each user interface description on a device connected to the first network capable of displaying a user interface, for user control of ~~[[said]]~~ the

B1

first devices and communication with ~~[[said]]~~ the second devices. Displaying each user interface is based on using each reference in the corresponding user interface description to access the associated information in each device; generating the user interface including device and service corresponding to each device using the accessed information in each device; and displaying the user interface ~~on said device capable of displaying a user interface.~~
